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Nasiewate: Discharge Fragram

February 16, 2012

Alaska Dept. of Environmental Conservation ATTN: Watershed Management Section 555 Cordova Street Anchorage, Alaska 99501

FedEx Tracking Number: 7932-4010 - 9554

SUBJECT: DISCHARGE MONITORING REPORTS, NPDES PERMIT NUMBERS

CAKG-31-5003 EAST FORELANDS FACILITY

AKG-31-5012 PLATFORM A AKG-31-5013 PLATFORM C

Enclosed are the subject National Pollution Discharge Elimination System (NPDES) Discharge Monitoring Reports for the month of January 2012.

If there are any questions, please don't hesitate to contact me at (907) 776-8473.

Yours Truly,

Ryan Tunseth EHS Manager

Enclosures: January 2012 DMR

cc: Director, Office of Water &Watersheds
U.S. Environmental Protection Agency
Region 10
1200 Sixth Avenue, OWW-130
Seattle, Washington 98101

Director, Office of Compliance and Enforcement U.S. Environmental Protection Agency, Region 10 1200 Sixth Avenue, OCE-133 Seattle, Washington 98101

Nina Hutton Scott Griffith Cook Inlet RCAC

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

(2-16

(17-19)

AKG 31 5003 015
PERMIT NUMBER DISHCARGE NUMBER

DMR Mailing Zip Code: 99611 MAJOR (SUBR 02) PRODUCED WATER AND SAND

External Outfall

MONITORING PERIOD

LOCATION: 52260 WIK ROAD, KENAI AK 99611

NAME:

XTO ENERGY, INC.

KENAI, AK 99611

ADDRESS: 52260 WIK RD

FACILITY: EAST FORELAND

FROM YEAR MONTH DAY
2012 1 1
(20-21) (22-23) (24-25)

TO YEAR MONTH DAY
2012 1 31
(26-27) (28-29) (30-31)

No Discharge

ATTN: Ryan Tunseth, EHS Manager PARAMETER QUANTITY OR LOADING QUALITY OR CONCENTRATION NO EX. FREQUENCY SAMPLE TYPE (69-70) (54-61)(38-45)(46-53)(54-61) OF ANALYSIS Average Maximum Units Minimum Average Maximum Units (32-37)(62-63) (64-68)015 - Produced Water FLOW Sample 0.146108787 0.210433 Weekly Estimate Measurement *** MGD Weddy Estim 015 - Produced Water Sample No 0 PRODUCED SAND Measurement discharge discharge discharge Contago, Kathanan 015 - Produced Water Sample *** 14.60 25 0 Weekly Grab OIL & GREASE Measurement *** mg/l 015 - Produced Water Sample 6.5 7.23 0 Weekly Grab Measurement *** SU Grab 015 - Produced Water Sample 14.28 14.28 0 Monthly Grab TAH Measurement mg/l 39942 P 0 015 - Produced Water Sample 14.51 14.51 0 Monthly Grab HpAT Measurement mg/l 50259 P 0 015 - Produced Water Sample *** Quarterly Grab 5.1 5.1 5.1 **TOTAL AMMONIA** Measurement *** mg/l 00610 1 0 NAME TITLE PRINCIPAL EXECUTIVE OFFICER Date (YR/MO/DAY) Telephone certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and Ryan Tunseth evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, 2/16/2012 907 776-8473 or those persons driectly responsible for gathering the information, the information submitted is, to the best EHS Manager of my knowledge and belief is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. Signature

COMMENTS & EXPLANATION OF ANY VIOLATIONS: WET Testing sampling frequency is reduced to once/6 months [Section II.G.6.a - Permit # AKG-31-5000] 1st Period 2011 WET tests & Annual Rescreening [Section III.A.2.- Permit # AKG-31-5000] was taken in February-2011. Results were submitted with the (March 2011) DMR. 2nd Period WET test taken on 08.26.2011 - Results were submitted with the September 2011 DMR. Additionally, the sampling frequency for Copper, Manganese, Silver, Total Mercury, and Zinc is reduced in frequency from monthly to quarterly [Section II.G.6.a - Permit # AKG-31-5000] 1st Quarter 2012 sample results are shown.

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

(2-16)

(17-19)

AKG 31 5003 015
PERMIT NUMBER DISHCARGE NUMBER

DMR Mailing Zip Code: 99611

MAJOR (SUBR 02)

PRODUCED WATER AND SAND

External Outfall

MONITORING PERIOD

FROM YEAR MONTH DAY 2012 1 1 1 (20-21) (22-23) (24-25)

XTO ENERGY, INC

LOCATION: 52260 WIK ROAD, KENAI AK 99611

KENAI, AK 99611

ADDRESS: 52260 WIK RD

FACILITY: EAST FORELAND

ATTN: Ryan Tunseth, EHS Manager

NAME:

	YEAR	MONTH	DAY
то	2012	1	31
	(26-27)	(28-29)	(30-31)

No Discharge

PARAMETER		QUANTITY OR LOADING (46- QUALITY OR CONCENTRATION							N	NO EX.	FREQUENCY	SAMPLE TYPE (69-70)
		2000年1000年100日	53) (54-61)			(38-45)	(46-53)	(54-61)			OF ANALYSIS	
(32-37)			Average	Maximum	Units	Minimum	Average	Maximum	Units	(62-63)	(64-68)	
015 - Produced Water		Sample	***	***		***	3.5	3.5		0	Quarterly	Grab
COPPER		Measurement			***		0.0	0.0	ug/l		additions	3,42
01119 P 0		li denti. Nastaninan		C c		19.00	2 K (2)	90	ug/i	Cal	Clareny	Grab
015 - Produced Water		Sample	***	***		***	0.00	0		0	Quarterly	Grab
MERCURY		Measurement	V AND STREET		***				ug/l	W see control to be a	www.1511,	
71900 P 0		leas undir		1			0.00		~g		Charles.	Grab
015 - Produced Water		Sample	***	***		***	1.48	1.48		0	Quarterly	Grab
MANGANESE		Measurement			***		1.40	1.40	mg/l		Guarteriy	3145
71900 P 0		io.						是那些	9	in the second	et oa-	Grab
015 - Produced Water		Sample	***	***		***	9.18	9.18		0	Quarterly	Grab
SILVER		Measurement			***		00		ug/l			Land of the Control o
01079 P 0				- Patrick				1986	~g	100	Quetery	Grab
015 - Produced Water		Sample	***	***		***	0.0505	0.0505		0	Quarterly	Grab
ZINC		Measurement			***		0.0000	0.0000	mg/l		Guarterly	3142
01094 P 0			哈拉 提			1			g/i	**	Querterly	Gra
015 - Produced Water		Sample	***	***		***	< 625	< 625		0	Semi Annual	Grab
WET - Mytilus galloprovincialis (i	nvertibrate)	Measurement			***		~ 623	\ 625	TUc		Semi Annual	Grab
TT000 P 0		Rose vincing	0.2				11/20		100		Solame	Grafi
NAME TITLE PRINCIPAL									-		Residence of the same of the s	
EXECUTIVE OFFICER										Tei	ephone	Date (YR/MO/DAY)
	I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and						_ ^					
		n submitted. Based on					() -	لاهـــــ				
EHS Manager or tho	se persons driectl	y responsible for gathe	ering the informatio	n, the informati	on submitted	is, to the best	Kuen	L	_	907	776-8473	2/16/2012
of my		elief is true, accurate,					17.	0:		1		
COMMENTS & EXPLANATION OF		rmation, including the						Signature				

Rescreening [Section III.A.2.- Permit # AKG-31-5000] was taken in February-2011. Results were submitted with the (March 2011) DMR. 2nd Period WET test taken on 08.26.2011 - Results were submitted with the September 2011 DMR. Additionally, the sampling frequency for Copper, Manganese, Silver, Total Mercury, and Zinc is reduced in frequency from monthly to quarterly [Section II.G.6.a - Permit # AKG-31-5000] 1st Quarter 2012 sample results are shown.

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

(2-16)

(17-19)

(= . •)	
AKG 31 5003	015
PERMIT NUMBER	DISHCARGE NUMBER

DMR Mailing Zip Code: 99611 MAJOR

(SUBR 02)

PRODUCED WATER AND SAND

External Outfall

MONITORING PERIOD

FROM	YEAR	MONTH	DAY
	2012	1	1
	(20.21)	/22 221	(24.25)

NAME:

XTO ENERGY, INC

LOCATION: 52260 WIK ROAD, KENAI AK 99611

KENAI, AK 99611

ADDRESS: 52260 WIK RD

FACILITY: EAST FORELAND

ATTN: Ryan Tunseth, EHS Manager

	YEAR	MONTH	DAY
то	2012	1	31
	(26-27)	(28-29)	(30-31)

No Discharge

PARAMETER		QUANTITY OR LOADING (46- QUALIT				Y OR CON	R CONCENTRATION NO			FREQUENCY	SAMPLE TYPE (69-70)	
	11	53)	(54-61)			(38-45)	(46-53)	(54-61)			OF ANALYSIS	
(32-37)		North S	Average	Maximum	Units	Minimum	Average	Maximum	Units	(62-63)	(64-68)	
015 - Produced Water WET - Menidia beryllina (verte	Sample brate) Measure	- 1	***	***		***	< 625	< 625	-	0	Semi Annual	Grab
TT000 P 0	Inches de la constante de la c	mone		- 		1100	lac.	748	TUc	***	Semi Annual	Grab
015 - Produced Water	Sample		***	***		***	< 625	< 625		0	Semi Annual	Grab
WET - Echinoderm	Measure	ement			***		- 020	1025	TUc		Ochii 7 thilidai	Olab
TT000 P 0	200	Deni (21 6.0				1209	1920	100		Semi Annual	Grab
NAME TITLE PRINCIPAL												
EXECUTIVE OFFICER										Tel	ephone	Date (YR/MO/DAY)
Ryan Tunseth EHS Manager I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons driectly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. Signature									2/16/2012			

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